

-----Original Message-----

From: XXX YYY<xxx@yyy.zzz>

Sent: Thu, Jul 4, 2013 at 1:33 PM

To: Managing Editor

Subject: RE: Request for final decision for manuscript number 2013_AJEA_4786

After giving a reading and thinking on the revised manuscript, the comments from reviewers, and the responses from authors, I have given the decision as attached file.

Editor's Details:

Lanzhuang Chen

Laboratory of Plant Biotechnology, Faculty of Environment and Horticulture,
Minami Kyushu University, Japan

Note: Modification was done in this document ONLY to hide the email id.

Attached Part:

Evaluation from Editor LZ Chen for manuscript number 2013 AJEA 4786

This manuscript has focused the problem of low yield due to infestation of itch grass to grain sorghum in Nigeria. They have chosen Sulfonyl-Urea herbicides for the control of itch grass and obtained the better results on itch grass control, weed suppression, growth and yield of sorghum comparable to the hoe weeded control. And the results have been clearly written and summarized in the manuscript. For the review process, the manuscript has been reviewed with higher evaluations by reviewers and, the authors have given satisfied responses to the reviewers. From the above, I think the manuscript number 2013 AJEA 4786 should be accepted for publication in AJEA, in the revised manuscript.